## Zbrimmond

## 11/4" HYDRAULICALLY DRIVEN SUBMERSIBLE PUMP



## 11/4" HYDRAULICALLY DRIVEN SUBMERSIBLE PUMP

Brimmond's hydraulically driven 1 1/4" pumps can be used either onshore or offshore to provide a pumping solution for:

- Seawater lift pump
- Deballasting
- Boost pump applications
- Temporary water retrieval

Confined space pumping

- Tank emptying

Brimmond offer a range of complimentary equipment for rental; contact our hire team to find out how we can help you. For special projects, we offer a bespoke design solution, tailored to your requirements.

Tofthills Avenue, Midmill Business Park,
Kintore, Aberdeenshire, Scotland, AB51 0QP, UK
+44 (0) 1467633805
info@brimmond.com
(in) © (f) (0)
www.brimmond.com

## 3 BRIMMOND

## WORK AREA CLASSIFICATION

## C Suitable for Safe Area

## TECHNICAL SPECIFICATION - STANDARD SUPPLY

POWER SOURCE
HYDRAULIC SUPPLY
REQUIREMENTS
ELASTOMERS

IMPELLER
PUMP BODY
HYDRAULIC CONNECTIONS

SOLIDS HANDLING

INLET

ロISCHARGE
WEIGHT
DIMENSIONS

Any open centre hydraulic system
Maximum pressure: 163 bar • Maximum flow: 23lpm

Buna N
Stainless steel
Seawater Resistant Aluminium
Quick release couplings (client specified type) • Pressure: 1/2"

- Return : 1/2"

70 lbs (32kg)
4" $(100 \mathrm{~mm})$
1 1/4" NPT - Configured to client requirement
Gross 4.5 kg
$79 \mathrm{~mm}(\mathrm{~L}) \times 79 \mathrm{~mm}(\mathrm{~W}) \times 343 \mathrm{~mm}(\mathrm{H})$

MAIN DIMENSIONS


TOP VIEW


